

Residential Sample Results and Drilling Waste Impoundment Sample

Contaminan	New Risk based on Children's	Ex. 5 - Personal Prisacy	Ex. 5 - Porsonal Privacy	Ex. 8 - Personal Privacy	Ex. 6 - Personal Privacy
t (ug/L)	exposure _	Pre-drilling	Pre-drilling	Pre-drilling	Pre-drilling
Aluminum	16,000	MERCES HEL	55		
Chloride	Chlorite (Sodium salt) 470	7900	10000	5300	4600
Iron	11,000 J	30	390	± <5	120
Magnesium		5960	6500	4880	630
Manganese	380		9.8		
Methane					
Ethane	N. 4	yessyn 195		di si	
Arsenic	4.5				
Contaminan t (ug/L)	New Risk based on Children's exposure	Post-drilling	Ex. 8 - Parsonal Privacy Post-drilling	E. 6. Presson Priory	Ex. 6 - Personal Privacy
Aluminum	16,000	6050	44100	4698	3290
Chloride	Chlorite (Sodium salt) 470	90700	25500	62000	11900
Iron	11,000	3390	18700	15500	24100
Magnesium	N. 1941	G-6979 Hs.	17700	9340	1550
Manganese	380	361	1920	413	669
Methane	Property of the second	19000	5000	25000	64300
Ethane		979	77	1280	1400
Arsenic	4:5	3.1	25	37	6.5

Cabot Drilling Waste Impoundment Sample

Contaminant ppm

- Aluminum 13,000
- Arsenic 12.3
- Iron 23,300
- Manganese 516